

Day : Friday  
Date: 5/14/2004



# PALM INTRANET

Time: 09:19:30

## Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = XINGWU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>60542270</u>	Not Issued	020	02/05/2004	PROCESS FOR IMAGING A STENT	WANG, XINGWU
<u>60533200</u>	Not Issued	020	12/30/2003	COATED STENT ASSEMBLY	WANG, XINGWU
<u>60525916</u>	Not Issued	020	12/01/2003	MRI CONTRAST AGENT ASSEMBLY	WANG, XINGWU
<u>60477120</u>	Not Issued	020	06/09/2003	NOVEL COATING PROCESS	WANG, XINGWU
<u>60381528</u>	Not Issued	159	05/17/2002	COATED SUBSTRATE BASED UPON ALUMINUM NITRIDE COMPOSITION	WANG, XINGWU
<u>60365101</u>	Not Issued	159	03/18/2002	POWER TRANSFERRING DEVICE	WANG, XINGWU
<u>60354826</u>	Not Issued	159	02/06/2002	THIN FILM FABRICATION	WANG, XINGWU
<u>60352975</u>	Not Issued	159	01/30/2002	CHEMICAL/BIOLOGICAL SENSOR BASED UPON ALUMINUM NITRIDE	WANG, XINGWU
<u>60346969</u>	Not Issued	159	01/09/2002	OPTICAL FIBER ASSEMBLY	WANG, XINGWU
<u>60342311</u>	Not Issued	159	12/19/2001	OPTICAL FIBER ASSEMBLY	WANG, XINGWU
<u>10780045</u>	Not Issued	019	02/17/2004	MAGNETICALLY SHIELDED ASSEMBLY	WANG, XINGWU
<u>10747472</u>	Not Issued	019	12/29/2003	NANOELECTRICAL COMPOSITIONS	WANG, XINGWU
<u>10744543</u>	Not Issued	019	12/22/2003	OPTICAL FIBER ASSEMBLY	WANG, XINGWU
<u>10442420</u>	Not Issued	030	05/21/2003	POWER TRANSFERRING DEVICE	WANG, XINGWU
<u>10409505</u>	Not Issued	020	04/08/2003	NANOMAGNETIC COMPOSITION	WANG, XINGWU

<u>10384288</u>	Not Issued	094	03/07/2003	MAGNETIC RESONANCE IMAGING COATED ASSEMBLY	WANG, XINGWU
<u>10373377</u>	Not Issued	020	02/24/2003	PROTECTIVE ASSEMBLY	WANG, XINGWU
<u>10366082</u>	Not Issued	020	02/13/2003	MAGNETICALLY SHIELDED ASSEMBLY	WANG, XINGWU
<u>10336088</u>	Not Issued	093	01/03/2003	OPTICAL FIBER ASSEMBLY	WANG, XINGWU
<u>10324773</u>	Not Issued	020	12/18/2002	NANOMAGNETICALLY SHIELDED SUBSTRATE	WANG, XINGWU
<u>10313847</u>	Not Issued	030	12/07/2002	IMPLANTABLE SHIELDED MEDICAL DEVICE	WANG, XINGWU
<u>10303264</u>	<u>6713671</u>	150	11/25/2002	MAGNETICALLY SHIELDED ASSEMBLY	WANG, XINGWU
<u>10273738</u>	Not Issued	020	10/18/2002	NANOMAGNETIC SHIELDING ASSEMBLY	WANG, XINGWU
<u>10260247</u>	<u>6673999</u>	150	09/30/2002	MAGNETICALLY SHIELDED ASSEMBLY	WANG, XINGWU
<u>10242969</u>	Not Issued	020	09/13/2002	MAGNETICALLY SHIELDED CONDUCTOR	WANG, XINGWU
<u>10229183</u>	Not Issued	030	08/26/2002	MAGNETICALLY SHIELDED CONDUCTOR	WANG, XINGWU
<u>10090553</u>	Not Issued	030	03/04/2002	MAGNETICALLY SHIELDED CONDUCTOR	WANG, XINGWU
<u>10082612</u>	Not Issued	030	02/25/2002	FUEL PROCESSOR	WANG, XINGWU
<u>10054407</u>	<u>6506972</u>	150	01/22/2002	MAGNETICALLY SHIELDED CONDUCTOR	WANG, XINGWU
<u>10035985</u>	Not Issued	121	12/31/2001	IMPLANTABLE FUEL CELL	WANG, XINGWU
<u>10014045</u>	<u>6700472</u>	150	12/11/2001	MAGNETIC THIN FILM INDUCTORS	WANG, XINGWU
<u>10013178</u>	Not Issued	030	12/08/2001	FUEL PROCESSOR	WANG, XINGWU
<u>09817533</u>	<u>6503648</u>	150	03/26/2001	IMPLANTABLE FUEL CELL	WANG, XINGWU
<u>09256002</u>	Not Issued	161	02/23/1999	ABRASIVE COMPOSITION AND PROCESS FOR ITS PREPARATION	WANG, XINGWU
<u>09232502</u>	Not Issued	161	01/15/1999	ABRASIVE COMPOSITION AND PROCESS FOR ITS PREPARATION	WANG, XINGWU
<u>09205486</u>	Not Issued	161	12/04/1998	ABRASIVE COMPOSITION AND PROCESS FOR ITS PREPARATION	WANG, XINGWU
<u>08393545</u>	<u>5540959</u>	150	02/21/1995	PROCESS FOR PREPARING A	WANG,

				COATED SUBSTRATE	XINGWU
<u>08158501</u>	<u>5519312</u>	150	11/29/1993	HYBRID SYSTEM OF FUEL CELL AND SUPERCONDUCTING MAGNETIC ENERGY STORAGE DEVICE	WANG , XINGWU
<u>08120581</u>	<u>5366770</u>	150	09/13/1993	AERSOL-PLASMA DEPOSITION OF FILMS FOR ELECTRONIC CELLS.	WANG , XINGWU
<u>08120565</u>	<u>5364562</u>	150	09/13/1993	AEROSOL-PLASMA DEPOSITION OF INSULATING OXIDE POWDER	WANG , XINGWU
<u>07965217</u>	<u>5304281</u>	150	10/23/1992	LASER DEPOSITION OF CUBIC CADMIUM SULFIDE FILMS	WANG , XINGWU
<u>07871278</u>	<u>5260105</u>	150	04/20/1992	AEROSOL- PLASMA DEPOSITION OF FILMS FOR ELECTROCHEMICAL CELLS	WANG , XINGWU
<u>07866665</u>	<u>5213851</u>	150	04/08/1992	PROCESS FOR PREPARING FERRITE FILMS BY RADIO-FREQUENCY GENERATED AEROSOL PLASMA DEPOSITION IN ATMOSPHERE	WANG , XINGWU
<u>07811259</u>	<u>5157831</u>	150	12/20/1991	HERMETICALLY SEALED GLASS-METAL ELECTRICAL CONNECTORS	WANG , XINGWU
<u>07705929</u>	<u>5283234</u>	150	05/28/1991	SUPERCONDUCTING SHOCK ABSORBER	WANG , XINGWU
<u>07640261</u>	<u>5100868</u>	150	01/11/1991	PROCESS FOR PREPARING SUPERCONDUCTING FILMS BY RADIO-FREQUENCY- GENERATED AEROSOL PLASMA DEPOSITION	WANG , XINGWU
<u>07528147</u>	<u>5157015</u>	150	05/24/1990	PROCESS FOR PREPARING SUPERCONDUCTING FILMS BY RADIO-FREQUENCY GENERATED AEROSOL-PLASMA DEPOSITION IN ATMOSPHERE	WANG , XINGWU
<u>07521909</u>	<u>5122506</u>	150	05/11/1990	CONTACTLESS MASS MOVING SYSTEM	WANG , XINGWU
<u>07510011</u>	<u>5120703</u>	150	04/17/1990	PROCESS FOR PREPARING OXIDE SUPERCONDUCTING FILMS BY RADIO-FREQUENCY GENERATED AEROSOL-PLASMA DEPOSITION IN ATMOSPHERE	WANG , XINGWU
<u>07422542</u>	<u>5015622</u>	150	10/17/1989	MULTIDIRECTIONAL/ROTATIONAL SUPERCONDUCTOR MOTOR	WANG , XINGWU
<u>07392199</u>	<u>4960760</u>	150	08/10/1989	CONTACTLESS MASS TRANSFER SYSTEM	WANG , XINGWU

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	wang	Xingwu	

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 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = DUAN

First Name = HUIHUI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
<a href="#">10082612</a>	Not Issued	030	02/25/2002	FUEL PROCESSOR	DUAN, HUIHUI
<a href="#">10035985</a>	Not Issued	121	12/31/2001	IMPLANTABLE FUEL CELL	DUAN, HUIHUI
<a href="#">10013178</a>	Not Issued	030	12/08/2001	FUEL PROCESSOR	DUAN, HUIHUI

**Inventor Search Completed:** No Records to Display.

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**Inventor Name Search Result**

Your Search was:

Last Name = MIN

First Name = BIGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<a href="#">60346969</a>	Not Issued	159	01/09/2002	OPTICAL FIBER ASSEMBLY	MIN, BIGANG
<a href="#">10336088</a>	Not Issued	093	01/03/2003	OPTICAL FIBER ASSEMBLY	MIN, BIGANG
<a href="#">10082612</a>	Not Issued	030	02/25/2002	FUEL PROCESSOR	MIN, BIGANG
<a href="#">10013178</a>	Not Issued	030	12/08/2001	FUEL PROCESSOR	MIN, BIGANG

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